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	U.S. PATENT DOCUMENTS														
EXAMINER	DC	CU	MEN	TN	UME	ER		DATE	DATE NAME		CLASS	SUBCLASS	FILING I	DATE	
INITIAL													APPROP	RIATE	
DB.	6	5	0	4	2	1	9	01/07/03	Puchner et	al.	257	371	09/21/0 <sup>-</sup>	1	
NB	6	5	0	4	1	9	6	01/07/03	Rhodes		257	292	08/30/0	1	
TB	6	4	8	3	1	2	9	11/19/02	Rhodes et al.		257	185	185 08/01/01		
333	6	4	5	9	1	4	0	10/01/02	Johansson et al.		257	592	592 10/06/00		
JB.	6	3	6	8	9	2	8	04/09/02	Wang et al.		438	307	06/12/01		
73	6	2	1	8	2	1	0	04/17/01	Park		438	57	06/29/99		
-XB	6	1	0	0	5	5	1	08/08/00	Lee et al.		257	232	11/05/98		
7B	6	0	6	3	6	8	2	05/16/00	Sultan et al.		438	305	03/27/98		
73	6	0	2	3	0	8	1	02/08/00	Drowley et al.		257	292	11/14/97		
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170	B. Dierickx-FillFactory Image Sensors, CMOS Image Sensors-Concepts, [retrieved on 2003-10-31]. Retrieved from the Internet: <url:http: h1concepts.pdf="" pdf_sheets="" www.framos.de="">, pps. C21 thru C36., See page C21.</url:http:>														
EXAMINER	K			1			-	DATE CO	ONSIDERED	18/18/	2005		_		
EXAMINER: In citation if not	itial in c	if ci	tatio	n co	onsid and	ierec	i, w	hether or not	citation is in	n conformand	e with MPEP §	609; Draw line	e through applicant.		